FIGURE TO SOU

:

Figure 2

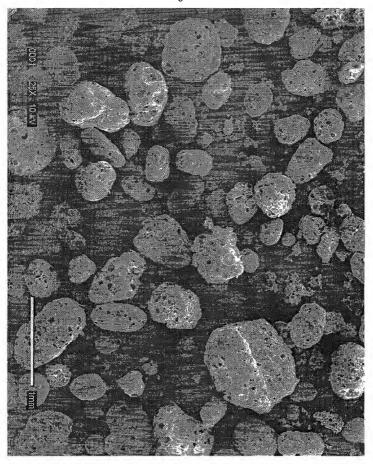


Figure 3

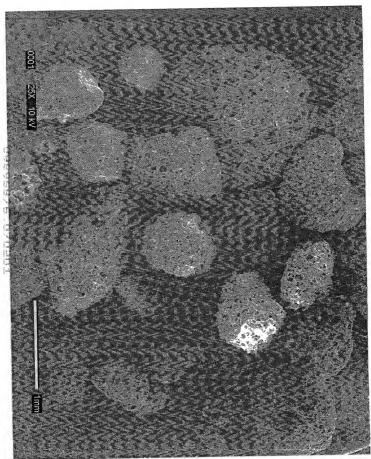
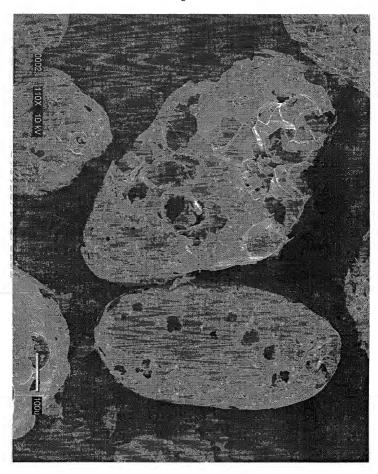


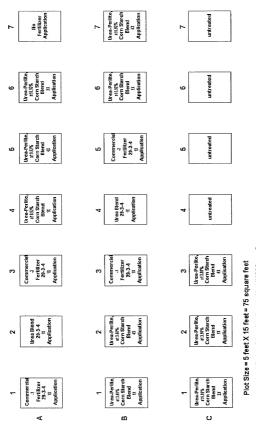
Figure 4

Figure 5



. . .

FIGURE 6



Standard Rate of Application = 11b N/1000 sq. ft. = 0.101b P $_2$ 0 $_8$ /1000 sq. ft. = 0.131b K $_2$ 0/1000 sq. ft.

X = Standard Rate Of Application, prefix number equals multiplication of that standard rate applied to the plot